

4/16/04

Sheet 1 of 1

U.S. Department of Commerce, Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Application No.:	Unknown- 10/826,978
	Filing Date:	Herewith 4/16/04
	First Named Inventor:	John R. Allen
	Group Art Unit:	Unknown 2193
	Examiner Name:	Unknown Chavis, J.
	Confirmation No.:	Unknown
Attorney Docket No.:		CAT003 US

U.S. Patent Documents							
*Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
Q	1.	5,615,369	3/25/97	Holler	395	709	
Foreign Patent Documents							
							Translation
		Document	Date	Country	Class	Subclass	Yes No
Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)							
Q	2.	Luiz De Rose & David Padua, "Techniques for the Translation of MATLAB Programs into Fortran 90", ACM Transactions on Programming Languages and Systems, Vol. 21, No. 2, March 1999 pp 286-323					
	3.	George Almasi & David Padua, "MaJIC: Compiling MATLAB for Speed and Responsiveness*", Department of Computer Science University of Illinois at Urbana-Champaign, PLDI'02, June 17-19, 2002, Berlin, Germany, pp. 294-303					
	4.	Steven S. Muchnick, "Advanced Compiler Design and Implementation", Academic Press, 1997, pp 217-266					
	5.	Steven S. Muchnick & Neil D. Jones "Program Flow Analysis: Theory and Applications", Prentice Hall Publisher, 1981, pp 1-54					
	6.	Karen Pieper "Parallelizing compilers: Implementation and effectiveness" PhD. thesis, Stanford Computer Systems Laboratory, June, 1993, pp 70-121					
Q	7.	Randy Allen & Ken Kennedy, "Optimizing Compilers for Modern Architectures", Morgan Kaufmann publishers, 2002, Chapter 4 pp 135-317					

Examiner: Chavis, J.	Date Considered: 12/2/07
* Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication with applicant.	